

Abstract

Foodstuffs packaging, in particular egg box, having a bottom part (2), which has at least one row of shaped depressions
5 (21) for accommodating separate articles, in particular eggs, and having a lid part (3), which is arranged for swing action on the bottom part (2), the bottom part (2) and the lid part (3) being provided with complementary clamping elevations (5) and clamping openings (6), the clamping openings (6) being
10 arranged on one of the two, the lid part (3) or the bottom part (2), and the clamping openings (6) being offset laterally in relation to the clamping elevations (5). The offset arrangement of the clamping elevations (5) and of the clamping openings (6) allows the foodstuffs packaging units to be
15 connected with clamping action such that they are offset in relation to one another. They can thus be used as clamping-type building blocks, to be precise once the foodstuffs contained therein have been removed. The clamping openings (6) may be connected to a trough (4) which produces an accommodating
20 space for items which are to be inserted therein, it being possible for the accommodating space to be closed off using a sticker as a covering means.

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